M. A. R. 57 (Rule 116) **No. D 270743**

Measurement Book

Serial No. 3rd & part bill

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency M/s. M.R. Infra

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of Work: Construction of Rajarajeshwari School (Kalpana Road) Building in Ward No. 17 J.P. park.						
	Estimate Cost :- 990.00 Lacks						
	Job Code No: 017-19-000004 (P-3460)						
	A.S. No & Dt: EE(P)/RRN/AS No/06/21-22					Dt: 06.11.2024.	
	T.S. No & Dt: CE/RRN/TS No/33/21-22					Dt: 27.07.2024.	
	Ag No & Dt: EE(P)/RRN/Ag No/24/21-22					Dt: 12/11/2024.	
	NO. No & Dt: EE(P)/RRN/NO.No/25/21-22					Dt: 12/11/2024.	
	Name of Agency: M/s. M.R. Infra.						

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"Abstract"

MEASUREMENT BOOK

Item No.	Date	Full description, etc, of work (2)	Unit	Previous Measurement Dimensions: Number (3)	Length (4)	Present Measurements: Breadth (5)	Depth (6)	Contents (7)	Total to date: Reference to last Measurement Qty (8)	Cost (8)
1.		Clearing & grubbing road land including uprooting rank vegetation ↳ Hec.		0.97	21737=00	—	22409.05	—	0.97	21737=00
2.		Earthwork for levelling & leveling the ground other than foundation. Where → cum		3610=00	266382=00	—	73.79	—	3610=00	266382=00
		Above 125% → cum		1737=30	128195=00	—	73.79	—	1737=30	128195=00
3.		Earthwork Excavation for foundation of structures upto 2m by Mechanical means → cum		1573.46	98971=00	—	62.90	—	1573.46	98971=00
4.		Earthwork excavation by Manual means for foundation & buildings water supply & sanitary → cum		872.92	284031=00	—	325.38	—	872.92	284031=00
5.		providing Sand + Cement piles with all leads & lift & 1.5m.-Sqm		1451.88	632236=00	—	435.46	—	1451.88	632236=00
		~~Above 125%~~ → cum		285.22	124302=00	—	435.46	—	285.52	124302=00

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M. A. R. 57 (Rule 116) No. D 270744

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			180551-00
1	2	3	4	5	6	7	8	
6.	Providing & injecting Chemical Emulsion for pre-Constructional Anti Termite Treatment →Sqm	1408.13	180551-00 / 180550=00	—	128.22	—	1408.13	180550=00
	Above 125/. →Sqm	864.52	110849=00	—	128.22	—	864.52	110849=00
7.	providing & filling in foundation with granite / trap. broken metal (100mm →Cum	290.38	853171=00	—	2938.12	—	290.38	853171=00
	Above 125/. →Cum	53.49	157160=00	—	2938.12	—	53.49	157160=00
8.	Providing & filling sand in foundation upto plinth to required depth & Sus soil →Cum	57.31	142804=00	—	2491.71	—	57.31	142804=00
9.	Earth work Excavation in all Soil deposit & filling sides & foundation →Cum	1276.25	622134=00	—	487.42	—	1276.25	622134=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
	Above 125% → cum	7053.57	3838540=00	—	487.42	—	7053.57	3838540=00
10.	Loading & Unloading stone Boulders/stone aggregate/sand/ kankar/morum → cum	3610=00	416558=00	—	115.29	—	3610=00	416558=00
	Above 125% → cum	11391.11	1314420=00	—	115.29	—	11391.11	1314420=00
11.	Providing & laying in position PCC 1:3:6 40mm → cum	315.91	2077360=00	—	6577.88	—	315.91	2077360=00
	Above 125% → cum	4.14	27232=00	—	6577.88	—	4.14	27232=00
13.	providing & laying in position RCC M25 with 20mm ϕ GF → cum	28.47	213139=00	—	7486.45	—	28.47	213139=00
14.	—"— FF → cum	33.38	252320=00	—	7559.03	—	33.38	252320=00
	Above 125% → cum	0.59	4460=00	—	7559.03	—	0.59	4460=00
15.	—"— Second floor → cum	28.47	217272=00	0.00 5.00	7631.60	0.00 8158=00	28.47 33.38	217272=00 255130=00

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M. A. R. 57 (Rule 116) **No. D 270745**

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
18.	Providing & laying Cement Concrete using 20mm a down Size granit (footing & Columns)	715.84	5793011=00	6.72	7254.43	48750=00	722.56	5241761=00.
19.	—"— Grade Beam →cum	309.71	2246770=00	17.18	7254.43	124631=00	326.54	2371401=00.
20	—"— Roof slab →cum	578.97	4200242=00	29.36	7254.43	212990=00	608.35	4413232=00
21.	providing & removing Centering Shuttering & form work for foundation, footing →sqm	794.38	247910=00	—	312.08	—	794.38	247910=00
22.	providing & removing Centering Shuttering, Strutting & form work for sides & Kickers Ground floor →sqm	2036.90	719433=00	—	353.20	—	2036.90	719433=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
23.	providing & running, Centering Shuttering, Struting, propping etc! work for sides & soffits SF → sqm	1099.87	395128=00	—	359.25	—	1099.87	395128=00
24	—"— SF → sqm	1285.67	469655=00	—	365.30	—	1285.67	469655=00
25.	—"— TF → sqm	—	—	1116.50	371.35	414724=00	1116.50	414724=00
27.	providing & running, Centering Shuttering, Struting, propping etc Column, pillar, pier GF → sqm	784.38	432648=00	—	551.58	—	784.38	432648=00
	Above 125% → sqm	92.93	51258=00	—	551.58	—	92.93	51258=00
28.	—"— FF → sqm	458.02	255960=00	—	558.84	—	458.02	255960=00
		458.02	259881	-GH.82		-366964-00		
29.	—"— SF → sqm	393.20	222587=00	—	566.69	—	893.20	222587=00
32.	providing & running. Centering Shuttering, Struting, work for flat Surface. GF → sqm	1154.78	558729=00	—	483.84	—	1154.78	558729=00

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M. A. R. 57 (Rule 116) **No. D 270746**

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement	
			Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
33.	providing & removing, Centering & Shuttering, strutting, Propping etc. flat surface, roofs FF → Sqm	1154.78	558729=00	—	483.84	—	1154.78	558729=00
34.	—"— SF → Sqm	1154.78	558729=00	—	483.84	—	1154.78	558729=00
35.	—"— TF → Sqm	—	—	1105.60	483.84	534934=00	1105.60	534934=00
37.	providing & removing, Centering Shuttering, strutting, propping etc. for Edges & slabs G. F, S.T. flo	1543	140951=00	28.46	913.25	25991=00	182.80	166942=00
39.	providing & removing, Centering Shuttering, Strutting, propping work for stairs, G. F, S.T flo — Spl	254.89 214=00	160323 134604=00	-40.89 —	628.99	-25719	214=00	134604=00 ↩ 25,719

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
40.	providing & laying in position RCC M/20 12mm thk GF → Sqm	43.91	26344=00	—	599.96	—	43.91	26344=00
41.	—"— FF → Sqm	48=00	29088=00	—	606.07	—	48.00	29088=00
42.	—"— SF → Sqm	43.91	26878=00	4.09	612.06	2503=00	48=00	29376=00
45.	providing & removing, centering Shuttering, Strutting for chajjas Corbels & all Shape → Sqm	145.12	56691=00	49.88	390.70	19488=00	195=00	76186=00
48.	providing TMT steel reinforcement for RCC works including GF → Tonne	92.94	8769565=00	—	94337.47	—	92.94	8769565=00.
49.	—"— FF → Tonne	39.13	3727604=00	—	95262.05	—	39.13	3727604=00.
50.	—"— SF → Tonne	46.50	4471758=00	—	96166.83	—	46.50	4471758=00
	Above 125% → Tonne	0.91	87572=00	—	96166.83	—	0.91	87572=00
51.	—"— Third floor → Tonne	—	—	7.44	97071.61	722213=00	7.44	722213=00

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M. A. R. 57 (Rule 116) No. D 270747

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
53.	Providing & Constructing grand (trap) basalt RR SSN foundation	54.83	304818=00	—	5559.32	—	54.83	304818=00
54.	providing & Constructing burnt brick masonry with approved Ground floor → cum	212.06	1830317=00	—	8631.13	—	212.06	1830317=00
55.	—"— First floor → cum	217.11	1887035=00	—	8691.61	—	217.11	1887035=00
56.	—"— Second floor → cum	220.85	1932599=00	—	8752.09	—	220.85	1932599=00
57.	—"— Third floor → cum	—	—	129.45	8812.57 H40	1140787=00	129.45	1140787=00
59.	Construction of partition wall 11.2cms thick with non modular. Ground floor → sqm ABM 125/ → sqm	30.00 3.96	33752=00 4455=00	—	1125.07 1125.07	—	30.00 3.96	33752=00 4455=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
60.	Construction of partition wall. 11.2cm thick with non modular table moulded. FF → Sqm	31.25	35348=00	—	1131.12	—	31.25	35348=00
	Above 125/. → Sqm	2.71	3065=00	—	2.71 1131.12	—	2.71	3065=00
61.	—"— SF → Sqm	31.25	35537=00	—	1137.17	—	31.25	35537=00
	Above 125/. → Sqm	2.71	3082=00	—	1137.17	—	2.71	3082=00.
62.	—"— Threshold → Sqm	—	—	25=00	2103.72	28581=00	25=00	28581=00
63.	providing 18mm thick Cement plaster in single coat with. Ground floor → Sqm	—	—	1037=00	340.59	357340=00	1037=00	357340=00
64.	—"— FF → Sqm	—	—	912=00	359.11	327501=00	912=00	327508=00
65	—"— SF → Sqm	—	—	912=00	373=62	340741=00	912=00	340741=00
66.	—"— TF → Sqm	—	—	532=71	388=14	206766=00	532.71	206766=00.
68	providing 15mm thick Cement plaster in single coat with CP	—	—	1673.88	316.77	530235=00	1673.88	530235=00

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M. A. R. 57 (Rule 116) **No. D 270748**

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
69.	providing 15mm thick cement plaster in single coat with first floor ⟶ sqm	—	—	1611=00	324=03	522012=00	1611=00	522012=00.
70	—"— SF ⟶ sqm	—	—	1611=00	331=24	533692=00	1611=00	533692=00
71	—"— TF ⟶ sqm	—	—	937=28	338=54	317307=00	937=28	317307=00.
73.	providing 12mm thick cement plaster in single coat with CM 1:3 ground floor ⟶ sqm	—	—	1603=26	315=96	506566=00	1603=26	506566=00.
74.	—"— F floor ⟶ sqm	—	—	1302=84	323=22	421120=00	1302=84	421120=00
75	—"— Third Floor ⟶ sqm	—	—	928.71	337=74	313663=00	928.71	313663=00.

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MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
76.	Providing 12mm thick Cement plaster in single coat with CM 1:3. Floor for slope	—	—	1303=22	330.48	430688=00	1303=22	430688=00
78.	Providing rough Cement plastering 15mm thick: CM 1:4-GF	—	—	374=00	256.36	95879=00	374=00	95879=00
79.	—"— FF → Sqm	—	—	335.50	263=61	88441=00	335.50	88441=00
80	—"— SF → Sqm	—	—	335.50	270.47	90877=00	335.50	90877=00.
81.	—"— Third floor → Sqm	—	—	297=41	278=13	82724=00	297=41	82724=00
82	providing 20mm thick Cement plaster in single coat with CM 1:3 Ground floor → Sqm	—	—	88=00	364=34	32062=00	89=00	32062=00
83.	—"— SF → Sqm	—	—	72=00	364=34	26232=00	72=00	26232=00
84	—"— FF → Sqm	—	—	76.58	364=34	27901=00	76=58	27901=00.

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M. A. R. 57 (Rule 116) **No. D** 270749
Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
85	providing & fixing plaster mesh 150mm wide plastering mesh 150 mm wide → 5mm	—	—	300=00	37=50	11250=00	300=00	11250=00
86	—"— 200mm wide	—	—	400=00	43=15	17420=00	400=00	17420=00
87	providing & applying two coats of wall putty to inside plastered in all floors → 5m	—	—	9283=00	94=35	875851=00	9283=00	875851=00
90 88	Applying priming coat over new wood Surface · A/c wood	—	—	408=00	60=48	24678=00	408=00	24678=00
92	Applying Red lead ready mix priming coat over new steel & Other metal Surface → 5m	—	—	331=20	49=59	16424=00	331=20	16424=00.

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
94.	providing & finishing external walls in two Coats over one Coat of 100% Acrylic (GF) Sqm	—	—	1037=00	217=73	225786=00	1037=00	225786=00
95.	—"— FF → Sqm	—	—	912=00	222=57	202984=00	912=00	202984=00
96	—"— SF → Sqm	—	—	912=00	227=40	207389=00	912=00	207389=00
97	—"— TF → Sqm	—	—	532=71	232=24	123717=00	532=71	123717=00
100.	providing & fixing for flooring 4mm thick Sadarahalli grey flamed → Sqm	—	—	44.12	2218=41	97876=00	44.12	97876=00
101.	providing Ceramic tiles of approved make, shade → Sqm (GF)	—	—	15=00	1476=36	22145=00	15=00	22145=00
102	—"— FF → Sqm	—	—	54=60	1478.77	80741=00	54=60	80741=00
103	—"— SF → Sqm	—	—	54=60	1484=20	80874=00	54=60	80874=00

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M. A. R. 57 (Rule 116) **No. D** 270750

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
104	Providing Ceramic tiles of approved make for flooring, treads of steps third floor → Sqm	—	—	54=60	1683:62	91006=00	54=60	91006=00.
105	providing Skirting, dado, risers, of steps with colour glazed tiles. → Sqm	—	—	814=80	1554=31	1266452=00	814=80	1266452=00
106	providing & fixing for flooring 20mm thick Sadarahalli grey granite (GF) → Sqm	—	—	1007=30	2483=51	2501438=00	1007=30	2501438=00
107	—"— FF → Sqm	—	—	1007=30	2485.73 2483=51	2503876=00 2501438=00	1007=30	2503876=00 2501438=00
108	—"— SF → Sqm	—	—	632=87	2488.15	1571675=00	632=87	1571675=00.
109	—"— Third floor → Sqm							

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
110.	providing & laying Italian green granite flooring for stair-case (Ground floor) → Sqm	—	—	97=00	5389=96	522828=00	97=00	522828=00
111.	—"— First floor → Sqm	—	—	61=00	5392=40	328936=00	61=00	328936=00.
112.	—"— Second floor → Sqm	—	—	61=00	5394=82	329084=00	61=00	329084=00.
113.	—"— third flor = Sqm	—	—	60=35	5397=24	325723=00	60.35	325723=00.
114.	providing & fixing Vitrified glazed tiles of approved make, Quality Ground floor → Sqm	—	—	236=10	1329=35	313860=00	236=10	313860=00
115.	—"— First floor → Sqm	—	—	237=90	1331=77	316824=00	237=90	316824=00
116.	—"— Second floor → Sqm	—	—	177=60	1334=19	236952=00	177=60	236952=00.
117	—"— Third flor → Sqm	—	—	174=46	1336=61	233185=00	174=46	233185=00

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M. A. R. 57 (Rule 116) **No. D** 270751

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
118.	providing & laying Order. Concrete in CM 1:5 (FF)	—	—	2.60	2413.15	6274=00	2.60	6274=00.
119.	—"— Second floor →cum	—	—	2.00	2413.15	4826=00	2.00	4826=00.
120	—"— Third floor →cum	—	—	2.00	2413.15	4826=00	2.00	4826=00.
121.	providing INTEGRAL CRYSTA-LINE Waterproofing treatment to the Surface (FF) →cum	—	—	1741=66	604=80	105634=00	1741=66	105634=00.
122.	providing & laying integral Cement based waterproofing treatment including →sqm	—	—	1064.94	1216.86	1295583=00	1064.94	1295583=00
123.	providing White Teak wood frames & doors, windows →cum	—	—	0.26	193635.19	50345=00	0.26	50345=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
124.	providing white Sal wood frames & doors, window, clerstory window → Cum	—	—	4.20	73238=12	307603=00	4.20	307603=00
164.	Geophysical Investigation & site for sinking borwell for supplying	1.00	4220=00	—	4330.16	—	1.00	4220=00.
141.	providing & fixing MS grill bars for windows → Kgs.	—	—	9849.60	114.91	1131818=00	9849.60	1131818=00
142	providing & fixing stainless steel SS4-grade for staircase railing → Rgm	—	—	66=00	7283=00	480678=00	66=00	480678=00
143	Fixing & door frame in an existing opening. → No	—	—	66=00	1652=31	109052=00	66=00	109052=00
165	Sinking & borwell & 165mm dia clear, using Supafast - Each 0.00 to 50.00m tr	50=00	19432=00	—	588=64	—	50=00	19432=00.

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M. A. R. 57 (Rule 116) **No. D** 270752

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
167.	Sinking of borewell of 165mm dia clear dia duly Supported 150.00 to 150.00mtr → Rmt	50:00	25531=00	—	510.72	—	50.00 25536=00
166.	—"— 50.00 to 100.00mtr	50.00	24752=00	—	495.04	—	50:00 24752=00.
168.	—"— 150.00 to 200.00mtr	50.00	30018=00	—	600.32	—	50:00 30018=00
169.	—"— 200.00 to 250.00mtr	50.00	35504=00	—	710.08	—	50:00 35504=00.
170.	—"— 250.00 to 300.00mtr	50=00	39200=00	—	784=00	—	50:00 39200=00.
171.	Supply of MI Mark 175mm nominal bore Steel casing pipe	30.00	45251=00	—	1508=33	—	30:00 45251=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
172.	Providing & fixing 175mm dia boxwell Cap medium → No	1.00	115:00	—	115:00	—	1.00	115:00
173.	M.S casing pipe collar → No	5.00	865:00	—	173:04	—	5.00	865:00
174.	Supply & delivery at site brand new submersible pump set suitable for boxwell → No 10HP.	1.00	5762:00	—	5628.09	—	1.00	5762:00.
175.	Supplying a drawing 3 core flat pvc submersible pump cable → Mtr	300:00	6990:00	—	229:60	—	300:00	6990:00
176.	Erection & pumpset including aligning & saloning. → No	1.00	3461:00	—	3460.80	—	1.00	3461:00
177.	providing NP/CP Waste Unions 50mm dia → No	2.00	50F:00	—	254.02	—	2.00	50F:00.
178.	Supplying fully automatic Sky delta Unit push button type	1.00	8960:00	—	8960:00	—	1.00	8960:00.

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M. A. R. 57 (Rule 116) **No. D** 270753

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
179.	Erection of single phase pre -vents/ammeters → Nos	1.00	176=00	—	175=84	—	1.00 176=00
180.	fabricating, supplying. 1 Mou -ntry MS box mach → Span	30000=0	10200=00	—	0.34	—	30000=00 10200=00
181.	Supplying & fixing MCB/ Isolater in existing MCB → No	1.00	758=00	—	758=24	—	1.00 758=00.
182.	Supplying & erecting of GI Copper strip & grounding → No	1.00	851=00	—	851=20	—	1.00 851=00.
183.	Supplying & fixing porcelain tube channel with out out → No	3.00	403=00	—	134=30	—	3.00 403=00
184.	providing & fixing in position brass gate valve → No	1.00	2103=00	—	2103=49	—	1.00 2103=00.

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
185.	Supplying & laying of LT UG Cable having aluminium conductor for size 4 core → 95mm	25=00	4200=00	—	168=00	—	25=00	4200=00
186.	Labour charges for laying of 1.1kV class UG cable → mtr	25=00	333=00	—	18=31	—	25=00	333=00
187.	Digging of trench of 0.6m dep x 0.3mts wide → mtr	~~25.12~~ 20=00	1702=00	—	25.12	—	20=00	1702=00.
188.	Supplying & fixing class-A Malleable cast iron socket - GI pipe upto 100mm dia	10=00	6325=00	—	632=50	—	10=00	6328=00.
189.	Supplying & fixing LT cast iron pot heads suitable for 1.1KV	1.00	302=00	—	302=40	—	1.00	302=00.
190.	Earthwork Excavation for foundation of buildings, → cum	15.75	8158=00	—	517=97	—	15.75	8158=00.
191.	providing & installing of 32mm pvc medium duty ORF of pipe	35=00	4522=00	—	129=00	—	35=00	4522=00.

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M. A. R. 57 (Rule 116)
Measurement Book

No. D 270754

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
192.	Refilling available Earth around pipe Unc. Cables → Cum	11.89	1649=00	—	139.59	—	11.89 1649=00
300.	Supplying following size heavy guage prc Conduit pipe 1ϕ3wg → mtr	—	—	2040=00	44.90	91392=00	2040=00 91392=00
301.	→ mtr	—	—	1550=00	59.36	92008=00	1550=00 92008=00
302.	→ mtr	—	—	337=00	92.98	31328=00	837=00 31328=00
303.	Supplying heavy guage prc Conduit pipe--dia--mm Thro with Suitable. → mtr	—	—	1740=00	57.12	99389=00	1740=00 99389=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
304.	Supplying heavy guage pvc. Conduit pipe. dia ---mm	—	—	880=00	60=48	53233=00	880=00	53233=00.
E-1	Earthwork Excavation for foundation of superstructure upto 3m	5792.36	196582=00	—	378=60	—	5792.36	196582=00.
E-2	Extra for additional lift of 1.5m ⟶ 3m ④ part	1537.71	65953=00	—	42=34	—	1537.71	65953=00.
E-3	Extra for laying Cement Concrete ⟶ 3m Under beds	672.06	12530=00	—	185=07	—	672.06	125303=00.
E-4	providing & screening, Centring Shuttring wor for Columns, pilla	86.66	9570=00	—	1104=36	—	86.66	95704=00.
	Total Amount Rs					2,32,36,946=00		27138883.00
	Add 4st Charges 12% Rs					28,68,436=00.		3256658.00
	Grand total Rs					3,05,05,382=00		30395471.00

Certificate:-
1. Certified that the above work carried out as per Specification & Non. done satisfactorily.
2. Certified that the above work Excavated earth & debris cleared from the Site Spot.

AE/JE (P) R.R.N

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M. A. R. 57 (Rule 116) **No. D** 2701755
Measurement Book

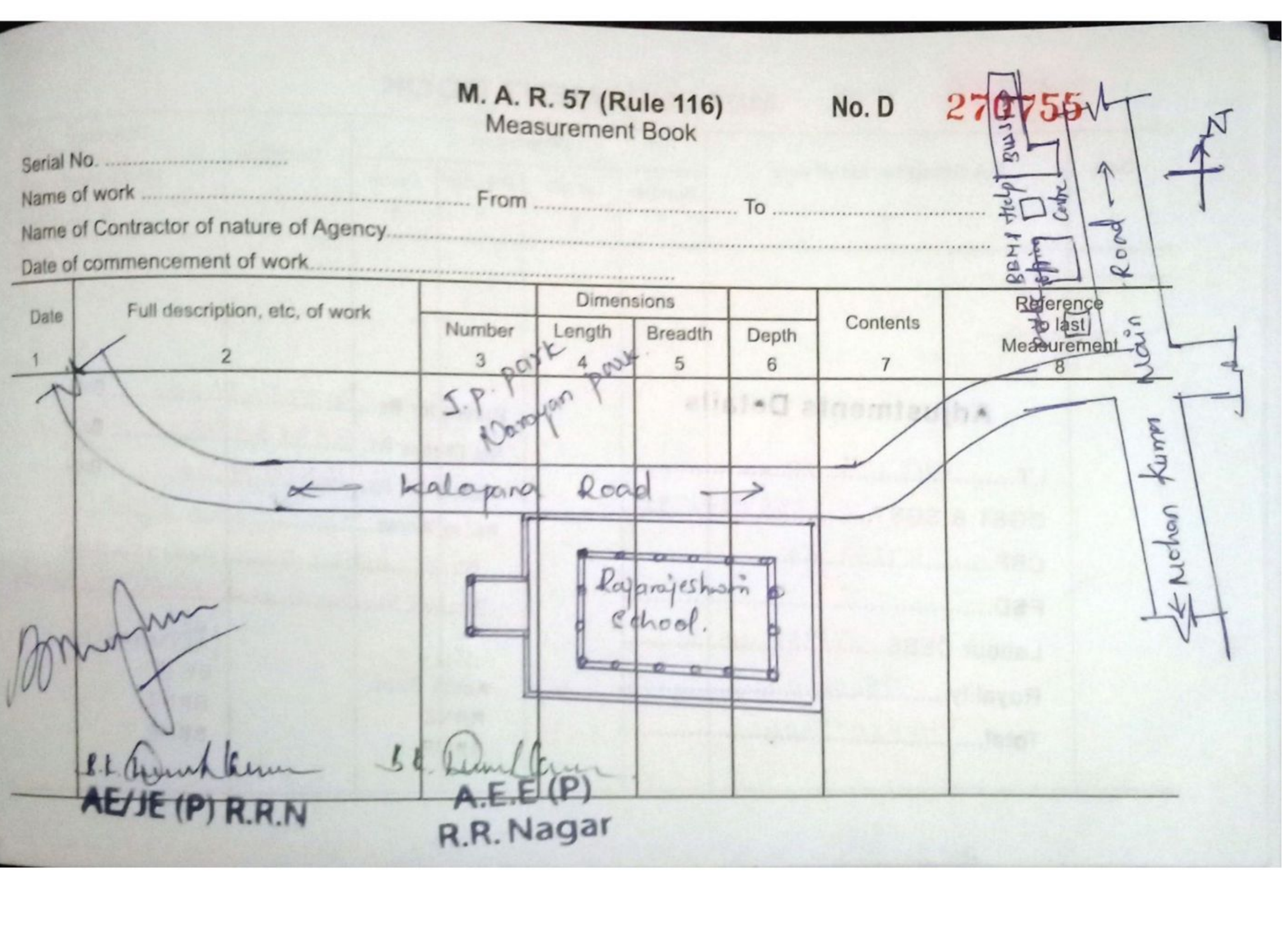
Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



S.E.
AE/JE (P) R.R.N

S.E.
A.E.E (P)
R.R. Nagar

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Adjustments Details I.T.....5427764.00..... CGST & SGST..271388.+271388.. CBF.....27139.00..... FSD.....—..... Labour CESS..271388.00..... Royality.....98000.00..... Total.....1482079.00.....					Passed for Rs..30395471.00..... Only Net Cheque Rs..28913392.00..... Only Adjustment Rs..1482079.00..... Only Rs. In Words...Two crore Eighty.... Nine lakhs Thirteen lakhs Three hundred and Ninety two only Accts Supp RRNZ BBMP	EE (P) RRNZ BBMP

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